1	(2)	No specification amendments are required.	
2 3 4	(3)	REMARKS	
5		Not Applicable	
6			
7	(4)	AMENDMENTS: VERSIONS WITH MARKINGS TO SHOW CHANGES MADE	
8			
9		No amendments are submitted to pending claims; please add the following new	
10	claims.		
11 12	31.	(New) A method of doing business of printing hard copy, the method comprising	
13	51.	receiving digital data representative of a document; and	
14		producing an image of said document on a rewritable media having at least one	
15	laver (
	layer of a molecular colorant wherein molecules thereof are at least bichromal and		
16	subjectable to bistable switching between color states under influence of localized		
17	electric fields.		
18			
19	32.	(New) The method as set forth in claim 31 wherein said molecules exhibit an	
20	electric field induced band gap change, occurring via a mechanism selected from a		
21	group including (1) molecular conformation change or an isomerization, (2) change of		
22	extended conjugation via chemical bonding change, and (3) molecular folding or		
23	stretching.		
24			
25	33.	(New) A method of manufacturing a hard copy system having a print zone, the	
26	method comprising:		
27		mounting adjacently to said print zone a subsystem having a plurality of	
28	electrodes; and		
29		adjusting said electrodes for providing selectively localized electric fields	
30	corresponding to picture elements printable from digital data such that adjacently		
31	positioned rewritable media having a molecular colorant has molecules of said colorant		
32	selectively switched between at least two color states by said fields.		

1	34. (New) The method as set forth in claim 33 further wherein said plurality of		
2	electrodes is a linear array for sequentially printing lines of picture elements across said		
3	media.		
4			
5	35. (New) The method as set forth in c	laim 33 wherein said plurality of electrodes is	
6	a matrix array for simultaneously printing a matrix of picture elements on said media.		
7			
8	Questions or suggestions that will advance the case to allowance may be directed to the		
9	undersigned by teleconference at the Examiner's convenience.		
10			
11	Date: St. 17 2002	Respectfully submitted,	
12			
13		Engene H. Valet	
14		Eugene H. Valet	
15		Attorney Reg. No. 31,435	
16 17		(425) 672-3147 Fax: 640-0525	
18		1 ax. 040-0020	
19	ValetPatents		
20	314 10 th Ave. South		
21	Edmonds WA 98020 ¹		

¹ Do not change formal correspondence address; unless a PTO/SB/122 is filed herewith, formal correspondence should continue to be sent to Hewlett-Packard per the Declaration.